

Notice of References Cited	Application/Control No. 10/656,894		Applicant(s)/Patent Under Reexamination WHITT ET AL.	
	Examiner Maria B. Marvich, PhD		Art Unit 1633	Page 1 of 2

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*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
*	A	US-2004/0170607	09-2004	Bell et al.	424/093.2
	B	US-			
	C	US-			
	D	US-			
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	L	US-			
	M	US-			

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NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U*	Peterson et al, The Matrix Protein of Vesicular Stomatitis Virus Inhibits Nucleocytoplasmic Transport When It Is in the Nucleus and Associated with Nuclear Pore Complexes, Mol Cell Biol. 2000 November; 20(22): 8590-8601
	V	Luo et al, The Gene 4 of Rice Yellow Stunt Rhabdovirus Encodes the Matrix Protein, Virus Gene, 1998, 16:3, pages 277-280
	W	Marriott, I, Complete genome sequences of Chandipura and Isfahan vesiculoviruses Arch Virol (2005) 150: 671-680
	X	Bourhy et al, Phylogenetic relationships among the rhabdoviruses inferred using the L polymerase gene, J G V, 2005, 86, 2849-2858.

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
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	V	Taylor et al, Matrix Protein of Chandipura Virus Inhibits Transcription from an RNA Polymerase II Promoter, Virus Genes 19:3, 223-228, 1999
	W	Jackson et al, Biology of Plant Rhabdoviruses, Annual Rev Phytopathology, 2005, Vol 43, pages 623-660
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